AF54.30-P-8400A	Instrument cluster indicates: Oil sensor defective, oil level below min. or oil level above max. with engine running and at operating temperature. No DTC stored.	19.5.98

MODEL 129.0, 163.1, 202.0, 208.3 /4, 210.0 /2 /6, 220.0 /1 with ENGINE 112

MODEL 129.0, 163.1, 202.0, 208.3 /4, 210.0 /2, 220.0 /1 with ENGINE 113

Damage code	Cause	Remedy	
54 201 90	Oil low, connector defective or coding error	1 Shut off engine and wait 2 min. (key position 0)	
	[i] Instrument cluster indicates oil sensor defective, oil level below min. or oil level above max. with engine warm and running. No DTC stored in DTC memory!	2 Check oil level with oil dipstick	
		3 Check oil level on instrument cluster: - Key in steering wheel lock position 2, engine not running - Wait until - - - - - - appears on instrument cluster - When this is displayed press the reset button for the tripodometer twice within 1 sec. (display appears only after expiration of a waiting time (max. 30 min.) depending on engine oil temperature)	
		[i] Oil level is at bottom mark on oil dipstick and instrument cluster indicates: **-1L**, -**1,5L** or **-2L** # 4 Add quantity of oil indicated on instrument cluster display and repeat test.	
		[i] Oil level at upper mark on dipstick and instrument cluster indicates either oil level okay or **-1L**, -**1,5L**, **-2L** # 5 Recode instrument cluster	AF54.30-P-8600A
		[i] Problem still present#	
		6 Check cable to oil sensor, oil sensor connectors, control module and fuse box (see wiring diagram) for good contact	